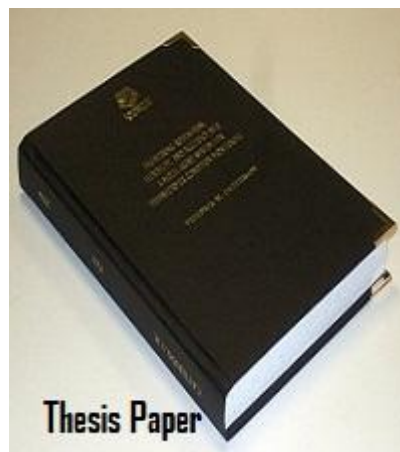


**QUALITY OF RAW MILK SUPPLIED TO ORGANIZED MILK COLLECTION
CENTERS OF WESTERN CHITWAN**

KRISHNA PRASAD BASTOLA



NOVEMBER 2012

ABC Research Alert, Vol 4, No 1 (2016)

Bijayanagar and chowki and Bijayanagar and Saranpur respectively. Rest of the location indicated the values within these. Similarly, periodwise, highest and lowest values for fat, SNF, protein, conductivity and water content were 3rd and 7th; 7th and 4th; 7th and 4th; 7th and 1st; 7th and 4th; 4th and 3rd fortnight respectively. The result obtained from the study on the quality of raw milk from different places of western Chitwan indicated that the current situation need improvement from adulteration point of view as most of the samples were adulterated from salt and sugar. However, none of the samples were found to be adulterated by starch, neutralizer and urea.

Key words: Fat, SNF, Protein, Electrical Conductivity, Adulteration

